

Day : Friday
Date: 9/22/2006

Time: 14:15:53

 **PALM INTRANET****Inventor Information for 10/669359**

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| US 20060015166 A1 | US- PGPUB | 20060119 | Device for radiation treatment of proliferative tissue surrounding a cavity in an animal body | 607/154 | | Kindlein; Johann et al. |
| US 20060014997 A1 | US- PGPUB | 20060119 | Device for radiation treatment of proliferative tissue surrounding a cavity in an animal body as well as a method for controlling the performance of radiation treatment of proliferative tissue surrounding a cavity in an animal body | 600/3 | | Kindlein; Johann et al. |
| US 20050177020 A1 | US- PGPUB | 20050811 | Device for implanting a row of radioactive seeds and non-radioactive spacers in an animal body | 600/7 | | Kindlein, Johann et al. |
| US 20050101823 A1 | US- PGPUB | 20050512 | Device for radiation treatment of proliferative tissue surrounding a cavity in an animal body | 600/3 | | Linares, Luis A. et al. |
| US 20050090733 A1 | US- PGPUB | 20050428 | Method and apparatus for determining the position of a surgical tool relative to a target volume inside an animal body | 600/411 | 600/417; 600/439; 606/130 | Van Der Lugt, Wilco et al. |
| US 20050074093 A1 | US- PGPUB | 20050407 | Solid state brachytherapy applicator | 378/122 | | Kindlein, Johann et al. |
| US 20050031083 A1 | US- PGPUB | 20050210 | Miniature X-ray source device | 378/136 | | Kindlein, Johann |
| US 20050025285 A1 | US- PGPUB | 20050203 | Cryogenic x-ray source device | 378/141 | | Kindlein, Johann |
| US 20040106840 A1 | US- PGPUB | 20040603 | Process, control program, treatment planning system and control system, and dose measuring system for brachytherapy | 600/3 | | Kindlein, Johann et al. |
| US 20040059177 A1 | US- PGPUB | 20040325 | Template-assembly for effecting radiation treatment in an animal body | 600/3 | | Baltas, Dimos et al. |
| US 20040024284 A1 | US- PGPUB | 20040205 | After loader apparatus as well as a device for exchanging an after loader cartridge | 600/3 | | Kindlein, Johann et al. |
| US 20040010301 A1 | US- PGPUB | 20040115 | Urethral probe device | 607/101 | | Kindlein, Johann et al. |
| US 20030233123 A1 | US- PGPUB | 20031218 | Real time radiation treatment planning system | 607/2 | | Kindlein, Johann et al. |
| US 20030128808 A1 | US- PGPUB | 20030710 | Device for effecting radiation therapy in an animal body | 378/65 | | Kindlein, Johann et al. |
| US | US- | 20030529 | Self controlled image guided device | 600/4 | | Kindlein, |

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| 20030100814 A1 | PGPUB | | and method for inserting a needle in an animal body for effecting radiation therapy in said body | | | Johann |
| US 7097609 B2 | USPAT | 20060829 | After loader apparatus as well as a device for exchanging an after loader cartridge | 600/7 | 250/497.1; 250/507.1 | Kindlein; Johann et al. |
| US 7027560 B2 | USPAT | 20060411 | Cryogenic x-ray source device | 378/141 | 378/122 | Kindlein; Johann |
| US 7016471 B2 | USPAT | 20060321 | Miniature X-ray source device | 378/136 | 378/123 | Kindlein; Johann |
| US 6641519 B1 | USPAT | 20031104 | Wire drive in a medical device | 600/7 | | Kindlein; Johann et al. |
| US 6595908 B2 | USPAT | 20030722 | Method for analyzing amount of activity | 600/7 | | Loffler; Edgar German et al. |
| US 6137114 A | USPAT | 20001024 | Irradiation apparatus | 250/497.1 | 250/498.1 | Rohe; Karl-Heinz et al. |